

SOROCHINSKIY, V.P. (Pervomaysk, ul.Vuzovskaya, d.55)

Impulse phototherapy for burns. Klin.khir. no.5:86 My '62.
(MIRA 16:4)

1. Khirurgicheskoye otdeleniye 1-y mezhrayonnoy bol'nitsy
Pervomayska, Nikolayevskoy oblasti.
(BURNS AND SCALDS) (PHOTOTHERAPY)

SOROCHISHIN, Aleksandr Grigor'yevich; YEGOROV, N.G., nauchnyy red.;
KOSYAKINA, Z.K., red. izd-va; OSENKO, L.M., tekhn. red.

[Glass reinforced plastics; manufacture and use] Steklo-
plastiki; proizvodstvo i primeneniye. Moskva, Gos. izd-vo
lit-ry po stroit., arkhitekt. i stroit. materialam, 1961. 166 p.
(MIRA 15:2)

(Glass reinforced plastics)

SOROCHISHIN, A.G.; BARTENEV, G.M.; MALITSKAS, A., red.;
TOLVAYSHENE, B., tekhn. red.

[Manufacture, properties, and structural uses of glass
reinforced plastics of continuous molding] Proizvodstvo,
svoistva i primeneniye v stroitel'stve stakloplastikov
nepreryvnogo formirovaniya. Vil'nius, TSentr. biuro tekhn.
informatsii i propagandy Gos.kom-ta Soveta Ministrov
Ministrov Litovskoi SSR po delam stroit. i arkhitekt., 1963.
71 p. (MIRA 16:10)

(Glass reinforced plastics)

SIDOROV, Ye.P., kand.tekhn.nauk; SOROKHISHIN, A.G., kand.tekhn.nauk

Finishing of stone products with polymeric resins. Stroi.mat. 9
no.9:39-40 S '63. (MIRA 16:10)

SIDOROV, Ye.P., kand.tokhn.nauk; SOROCHISHIN, A.G., kand.tokhn.nauk

Decorative and protective finishing of building details and
products with a polymer coating. Stroi.mat. 9 no.12:4-6 D
'63. (MIRA 17:3)

BYKOV, Aleksandr Sergeyevich; DANTSIN, Matvey Isaakovich; ZOKHIN,
Grigoriy Iosifovich; SOROCHISHIN, A.G., nauchn. red.

[Building materials and products from synthetic material]
Stroitel'nye materialy i izdeliia na osnove sinteticheskogo
syr'ia. Moskva, Stroiizdat, 1964. 181 p. (MIRA 17:6)

SOROKHISHIN, Aleksandr Grigor'yevich, kand. tekhn. nauk

[Glass reinforced plastics; their manufacture and use]
Stekloplastiki; proizvodstvo i primeneniye. Izd.2., pe-
rer. i dop. Moskva, Stroiizdat, 1964. 250 p.
(MIRA 18:3)

SOROCHISHIN, G.G.

Glass reinforced plastics. Priroda 50 no. 2:97-99 F '61.
(MIRA 14:2)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut steklyannogo
volokna, Moskva.

(Glass reinforced plastics)

SOROCHKIN, B.M.

The BV-952-type automatic machine for inspecting and sorting
piston pins. Biul.tekh.-ekon.inform. no.11:37-39 '59.
(MIRA 13:4)

(Machine tools)

SOROCHKIN, B.M.

Automatic machine for sorting cylindrical rollers by length and
diameters. Stan.i instr. 33 no.9:18-19 S '62. (MIRA 15:9)
(Sorting devices)

СОРТОВИК, Б.М.

Sorting balls with automatic machines having wedge-shaped
gauges. Izv. tekhn. no.5:9-11 My '65. (MIRA 18:8)

SOROCHKIN, B.M.

Automatic machines for multirange sorting of parts. Biul.
tekh.-ekon.inform.Gos.nauch.-issl.inst.nauch.i tekhn.inform.
18 no.11:54-56 N '65. (MIRA 18:12)

SOROCHKIN, G.

Seminar at the "Elfa" Plant. Sots. trud 8 no.5:104-108
My '63. (MIRA 16:6)

1. Zamestitel' nachal'nika otdela truda i sarabotnoy platy
Soveta narodnogo khozyaystva Litovskoy SSR.
(Lithuania—Industrial management)

SOROCHKIN, I.

"Establishing technical work norms in the meat and dairy industry" by
N.IA.Kalita. Reviewed by K.Sorochkin. Mias.ind. SSSR 33 [1.e.34] no.2:
61-62 '63. (MIRA 16:4)

1. Leningradskiy ordena Trudovogo Krasnogo Znameni myasokombinat imeni
S.M.Kirova. (Food industry--Production standards) (Kalita, N.IA.)

SOROCHKIN, I.

With workers' active participation. Sots. trud 8 no.2:111-113
P '63. (MIRA 16:2)

1. Nachal'nik laboratorii ekonomiki Leningradskogo
myasokombinata imeni Kirova.
(Leningrad—Wages—Meat industry)

RAUDE, V.N.; SOROCHKIN, I.Kh., inzh.

Handbook for coal mine mechanics. Ugol' Ukr. 7 no.6:48 Je '63.
(MIRA 16:8)

1. Leninskiy trest kombinata Kuzbassugol' Ministerstva ugol'noy
promyshlennosti SSSR.

СЕННИКОВ, И. М.

427

Передовые Методы организации труда при выделке колбас. Опыт работы Ленингр.
Ордена труд. Красного Знамени мясокомбината им. С. М. Кирова. М., Пищепромиздат, 1954.
20 с. 3 ил. 20 см. (М-во промышленности мясных и молочных продуктов СССР. Техн. упр. ЦТД.
Техн. инвентаризация и изобретательства. Опыт новаторов производства). 3,000 экз. 30 к. (54-54755) П 664.905. 2 ст.

SO: Knizhnyaya, Letopis, Vol. 1, 1955

SOROCHKIN, I.; GRISHIN, L.

Method of calculating conveyer lines of meat-packing combines. Mias.
ind. SSSR 25 no.6:34-35 '54. (MIRA 8:1)

1. Leningradskiy myasokombinat.
(Meat industry)

SOROCHKIN, I.M.; GRISHIN, L.I.; AGRE, S.I., spetsred.; VASIL'YEVA, G.N.,
red.; KISINA, Ye.I., tekhn.red.

[Progressive methods of work organization in salvaging
departments of meat combines] Peredovye metody organizatsii
truda v tsekhakh shirпотреба miasokombinatov. Moskva, Pishche-
promizdat, 1956. 27 p. (MIRA 12:5)
(Leningrad--Buttons)

SOROCHKIN, I.

Methods for establishing production standards in sausage making.
Mias. ind. SSSR 27 no.5:40-46 '56. (MIRA 9:11)

1. Leningradskiy myasokombinat.
(Packing houses---Production standards)

SOROCHKIN, I.

Research work on norms at enterprises of the meat and dairy
industry. Sots.trud. no.1:113-116 Ja '57. (MLBA 10:4)

1. Rukovoditel' normativno-issledovatel'skogo byuro pri
Leningradskom myasokombinate imeni S.M. Kirova.
(Leningrad--Meat industry--Production standard)

SOROKHIN, Igor' Mikhaylovich; GRISHIN, Leonid Ivanovich; ZINOVKIN,
G.S., retsenzent; BARBASHIN, M.K., retsenzent; KORBUT, L.V.,
red.; SATAROVA, A.M., tekhn. red.

[Organization of work and wages in meat combines] Organiza-
tsiia truda i zarabotnoi platy na miasokombinatakh. Moskva,
Pishchepromizdat, 1963. 202 p. (MIRA 16:6)
(Meat industry--Management)
(Wages--Meat industry)

L 25686-66 EWT(m) RM

ACC NR: AP6016711

SOURCE CODE: UR/0079/65/035/012/2256/2256

AUTHOR: Nifant'yev, E. Ye.; Sorochkin, I. N.; Tuseyev, A. P.

ORG: none

TITLE: Synthesis of halo- and cyanoesoxysugars based on amidoglycophosphites and phosphonites

SOURCE: Zhurnal obshchey khimii, v. 35, no. 12, 1965, 2256

TOPIC TAGS: organic synthetic process, carbohydrate, alkylation, nonmetallic organic derivative, organic phosphorus compound, organic amide

ABSTRACT: Halo- and cyanodesoxysugars can be obtained by the Arbuzov reaction from available tetraalkyldiamidoglycophosphites and dialkylamidophosphonites. Alkyl iodides and bromides, and esters of monochloroacetic and monofluoroacetic acids, are used as the alkylating agents.

The following compounds were synthesized: 6-iodo-6-desoxy-1,2-3,4-diisopropylidenegalactose (75% yield), 6-bromo-6-desoxy-1,2-3,4-diisopropylidenegalactose (56% yield), 6-chloro-6-dexosy-1,2-3,4-diisopropylidenegalactose (38% yield), 6-fluoro-6-desoxy-1,2-3,4-diisopropylidenegalactose (19% yield), and 6-cyano-6-desoxy-1,2-3,4-diisopropylidenegalactose (57% yield).

The reactions offer new possibilities for preparing derivatives of desoxysugar. They are conveniently carried out and are based on available amidophosphites and amidophosphonites of carbohydrates.

[JPRS]

SUB CODE: 07
Card 1/1

SUBM DATE: 04Jun65

UDC: 547.455.56

KNUNYANTS, I.L.; FOKIN, A.V.; KOSYREV, Yu.M.; SOROCHKIN, I.N.; FROSINA, K.V.

Nitration of perfluorobutadiene with nitrogen peroxide. Izv. AN SSSR
Ser.khim. no. 10:1772-1775 0 '63. (MIRA 173)

LIMAR', T.F.; UVAROVA, K.A.; BULACHEVA, A.P.; BOYVUBM, A.S.; BEDNOVA, I.N.;
MAKOVSKAYA, E.B.; SOLOMEINA, G.I.; DOLMATOV, Yu.D.; LOBYPENKO, Yu.
Yu.; KOGAN, V.I.; KOVALENKO, P.N.; IVANOVA, M.I.; FOKIN, A.V.;
KOMAROV, V.A.; SOROCHKIN, I.N.; IAVYDOVA, S.M.; RAVIEL', A.A.;
GORELIK, G.N.; DAUKSHAS, V.K. [Dauksas, V.]; PIKUNAYTE, L.A.
[Pikunaitė, L.]; SHARIPOV, A.Kh.; SHABALIN, I.I.; STEPNOVA, G.M.;
SHMIDT, Ye.V.; DUKOV, S.S.; STRUKOV, O.G.

Scientific research papers of the members of the All-Union
Mendeleev Chemical Society (brief information). Zhur. VHKO
10 no.3:350-360 '65. (MIRA 18:8)

1. Ionetskiy filial Vsesoyuznogo nauchno-issledovatel'skogo
instituta khimicheskikh reaktivov i osobo chistykh khimicheskikh
veshchestv (for Limar', Uvarova, Bulacheva). 2. Ural'skiy nauchno-
issledovatel'skiy khimicheskiy institut (for Shubin, Bednova,
Makovskaya, Solomeina). 3. Chelyabinskiy filial Gosudarstvennogo
nauchno-issledovatel'skogo i proyektного instituta mineral'nykh
pigmentov (Dolmatov, Bobyrenko). 4. Kostovskiy-na-Donu univer-
sitet (for Kogan, Kovalenko, Ivanova). 5. Leningradskiy tekhnolo-
gicheskiy institut imeni Lensovetu i Institut mineral'nykh
pigmentov (for Ravdel', Gorelik). 6. Vil'nyusskiy gosudarstvennyy
universitet imeni Krasnaya (for Dauksas, Pikunayte). Nauchno-
issledovatel'skiy institut neftekhimicheskikh proizvodstv (for
Sharipov, Shabalin). 7. Tomskiy politekhnicheskiy institut
imeni Kirova (for Stepnova, Shmidt).

L 59933-65 EWT(m)/EPF(c)/ETR/EWP(j)/EWA(c) Pc-4/Pr-4/Ps-4 RPL WW/
 ACCESSION NR: AP5016225 JW/RM UR/0063/65/010/003/0354/0355
 642.958.1 + 547.321 34/8

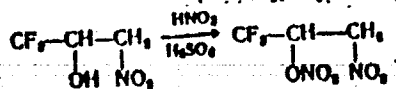
AUTHOR: Fokin, A.V.; Komarov, V.A.; Sorochkin, I.N.; Davydova, S.M.

TITLE: Nitration of 1,1,1-trifluoropropylene by nitrogen dioxide and a study of the nitration products

SOURCE: Vsesoyuznoye khimicheskoye obshchestvo. Zhurnal, v. 10, no. 3, 1966, 354-355

TOPIC TAGS: nitration, olefin, nitrogen oxide, nitration product

ABSTRACT: The nitration of olefins having the general formula $Rf-CH=CH_2$ (where $Rf = CF_3, C_3F_7-CH_2-CF_2$) was studied. Because the individual compounds cannot be separated by ordinary fractionation of the reaction mixture, the reaction products were treated with water, the reaction mixture was extracted with ethyl ether, and the ether solution was dried and fractionated. 3-Nitro-1,1,1-trifluoro-2-propanol (I, 80% yield) and 3-nitro-1,1,1-trifluoro-2-propanol nitrate (II, 10% yield) were obtained. Compound II was also obtained by treating I with a nitrating mixture:

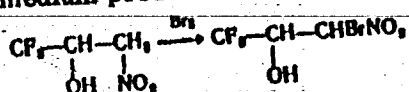


Card 1/3

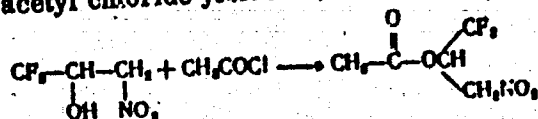
L 53933-65

ACCESSION NR: AP5016225

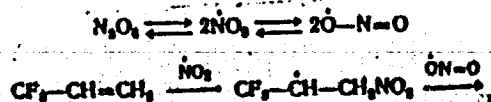
Bromination of I in an alkaline medium produced 3-nitro-3-bromo-1,1,1-trifluoro-2-propanol:



and the reaction of I with acetyl chloride yielded 1,1,1-trifluoro-3-nitro-2-propanol:

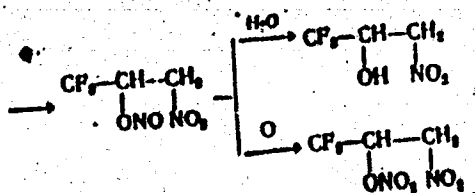


On the basis of the products obtained, the nitration of 1,1,1-trifluoropropylene may be represented as follows:



Card 2/3

59013-65
ACCESSION NR: AP5016225



Orig. art. has: 5 formulas.

ASSOCIATION: none

SUBMITTED: 28Aug64

NO REF SOV: 000

ENCL: 00

SUB CODE: OC

OTHER: 004

Card 3/3

REEL

540

SOROCKIN, I.N.

END